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Page 1 of 1 Form PTO-1449 Atty. Docket No. Serial No. U.S. Department of Commerce 45775-Z/JW/AJM/DNS Not Yet Known Patent and Trademark Office Applicants: Christina Kabbash, et al. INFORMATION DISCLOSURE CITATION Tilog Date (Use several sheets if necessary) Herewith U.S. PATENT DOCUMENTS Document Number Class Subclass Filing Date Date Name: Examiner if Appropriate Initial 11/10/99 Kabbash et al.; 8/22/89 Krauser; 3/11/03 Kabbash et al.; 1/2/90 Donzis et al.; 6/6/95 Silverstein et al.: 11/17/98 Sacchettini et al.; 7/4/72 **FOREIGN PATENT DOCUMENTS** Translation Document Number Date Country Class Subclass No W01919 3171812017/99 w٥ OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) The Merck Index, 10th Ed., Merck & Co., Inc., Rahway, New Jersey, 1983, No. 4246; Vernon et al. (1984) The Presence of Essential Arginine Residues at the NADPH-Binding Sites of β-Ketoacyl Reductase, And Enoyl Reductase Domains of the Multifunctional Fatty Acid Synthetase of Chicken Liver Biochim. et Biophys. Acta. Vol. 788, pp. 124-131; Clements et al. (1982) Irreversible Inhibition of Fatty Acid Synthase From Rat Mammary Gland With S-(4bromo-2,3-dioxobutyl)-CoA. Biochem. J. Vol. 207, pp. 291-296; Bergler, H. et al. (1996) The enoyl-[acyl-carrier-protein] reductase (Fabl) of Escherichia coli, which catalyzes a key regulatory step in fatty acid biosynthesis, accepts NADH and NADPH as cofactors and is inhibited by palmitoyl-CoA. Eur. J. Biochem. Vol. 242, pp. 689-694; Heath, R.J. and Rock, C.O. (1996) Regulation of Fatty Acid Elongation and Initiation by Acyl-Acyl Carrier Protein in Escherichia coli. J. Biol. Chem. Vol. 271, No. 4, pp. 1833-1836; Cardon, J. W. and Hammes, G.G. (1983) Kinetic and Structural Investigation of Acyl-binding Sites on Aviar Fatty Acid Synthase. J. Biol. Chem. Vol. 258, No. 8, pp. 4802-4807; International Publication No. WO 99/57800, published July 29, 1999, Levy, S.B. and McMurry, L.M. for Antimicrobial Compounds, PCT International Application No. PCT/US99/01288, filed January 22, 1999; Amigo, L. et al. (1992) Subcellular distribution and characteristics of ciprofibroyl-CoA synthetase in rat liver Biochem. J. Vol. 284, pp. 283-287; Bronfman, M., et al. (1992) Hypolipidaemic drugs are activated to acyl-CoA esters in isolated rat hepatocytes Biochem. J. Vol. 284, pp. 289-295; Urrea, R. and Bronfman, M. (1996) Species Differences in the Intracellular Distribution of Ciprofibroyl-CoA hydrolase. Implications for peroxisome proliferation. FEBS Letters. Vol. 389, pp. 219-223; Hashimoto, et al. (1997) Effect of gemfibrozil on centrifugal behavior of rat peroxisomes and activities of peroxisomal enzymes involved in lipid metabolism. Bio Pharm. Bull. Vol. 20, No. 4, pp. 315-321; Baldock et al., (1996) A Mechanism of Drug Action Revealed by Structural Studies of Enpyl Reductase. Science Vol. 274, pp. 2107-2110. EXAMINER DATE CONSIDERED EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in

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